

PATENT
7251/94672

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Belenky et al.)
)
For: IMPROVED CFM MODE SYSTEM)
)
Serial No.: 10/541,002)
)
371 Submission of: PCT/IL2004/000144)
 filed 16 FEB 2004)
)

INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT
Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia 22313-1450

Sir or Madam:

In accordance with 37 C.F.R. §§1.56, 1.97 and 1.98,
applicants submit a list of documents, general remarks, an
attached Form PTO-1449, and copies of the documents except for
the U.S. patents.

<u>U.S. Patent No.</u>	<u>Date of Issue</u>	<u>Inventor</u>
4,229,818	21 OCT 1980	Matyas et al.
4,731,843	15 MAR 1988	Holmquist
6,249,582	19 JUN 2001	Gilley
6,578,150	10 JUN 2003	Luyster

<u>Foreign Patent Pub.</u>	<u>Date of Publication</u>	<u>Country</u>
WO 99/66669	23 DEC 1999	PCT
EP 0 996 250 A2	26 APR 2000	EP

Other Documents

D. Eastlake et al., "US Secure Hash Algorithm 1 (SHA1)" (Network Working Group, Request for Comments 3174, September 2001) (available on World Wide Web at <http://www.ietf.org/rfc/rfc3174.txt?number=3174>).

"Advanced Encryption Standard (AES)" (Federal Information Processing Standards Publication 197, 26 November 2001).

"DES Modes of Operation" (Federal Information Processing Standards Publication 81, 2 December 1980) (available on World Wide Web at <http://csrc.nist.gov/publications/fips/fips81/fips81.htm>).

"Secure Hash Standard" (Federal Information Processing Standards Publication 180-1, 17 April 1995) (available on World Wide Web at <http://www.itl.nist.gov/fipspubs/fip180-1.htm>).


"What is Cipher Feedback Mode?" (RSA Security, Inc. 2003) (available on World Wide Web at <http://www.rsasecurity.com/rsalabs/faq/2-1-4-4.html>).

It is requested that each of the above documents be given consideration by the Examiner and made of record in the captioned patent application. The International Search Report is also attached.

Respectfully submitted,

28 September 2005

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INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) 7251/94672	Application Number 10/541,002
	Applicant(s) Belenny, et al.	
	Filing Date 371 Submission of: XXXXXX PCT/IL2004/000144 filed 16 FEB 2004	

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
		4,229,818	21/10/1980	Matyas, et al.			
		4,731,843	15/03/1988	Holmquist			
		6,249,582	19/06/2001	Gilley			
		6,578,150	10/06/2003	Luyster			

U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	WO 99/66669	23/12/1999	PCT				
	EP 0 996 250 A2	26/04/2000	EP				

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		D. Eastlake, et al., "US Secure Hash Algorithm 1 (SHA1)" (Network Working Group, Request for Comments 3174, September 2001) (available on World Wide Web at http://www.ietf.org/rfc/rfc3174.txt?number=3174).
		"Advanced Encryption Standard (AES)" (Federal Information Processing Standards Publication 197, 26 November 2001)

EXAMINER	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) 7251/94672	Application Number 10/541,002
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		"Secure Hash Standard" (Federal Information Processing Standards Publication 180-1, 17 April 1995) (available on World Wide Web at http://www.itl.nist.gov/fipspubs/fip180-1.htm).

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INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)

7251/9

Application Number

10/541,002

Applicant(s)

Belenky, et al.

Filing Date 371 Submission of: ~~Group Art Unit~~

PCT/IL2004/000144 filed 16 FEB 2004

U.S. PATENT DOCUMENTS

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		"What is Cipher Feedback Mode?" (RSA Security, Inc. 2003) (available on World Wide Web at http://www.rsasecurity.com/rsalabs/faq/2-1-4-4.html).

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